ICS PACIFIC PDA4 Programmable Door Alarm

Installation instructions

STEP 1: Clean the top LHS of the fridge and the top LHS edge of the door where the alarm is to be located.

STEP 2: Remove the protective paper backing from the adhesive on the underside of the magnet.

STEP 3: Carefully stick the magnet vertically close to the top of the door ***as close as possible to the inside edge of the door***.

STEP 4: Remove the protective paper backing from the adhesive on the underside of the alarm body.

STEP 5: Carefully stick the alarm body horizontally on the top side of the fridge (with the label facing up) ***so that the edge farthest from the battery compartment is close to the magnet***.

The distance between the alarm body and the magnet MUST BE NO MORE THAN 1.5cm when the door is closed.

Time delay adjustment and other options

The **PDA4** alarm has an adjustable door-open time delay.
It can be set between 0 seconds and 21 minutes 15 seconds. The alarm is factory set for 5 seconds.

To change the time delay please follow these instructions:

STEP 1: Remove the battery cover.

STEP 2: Remove the battery from the compartment for access to the Dip Switches.

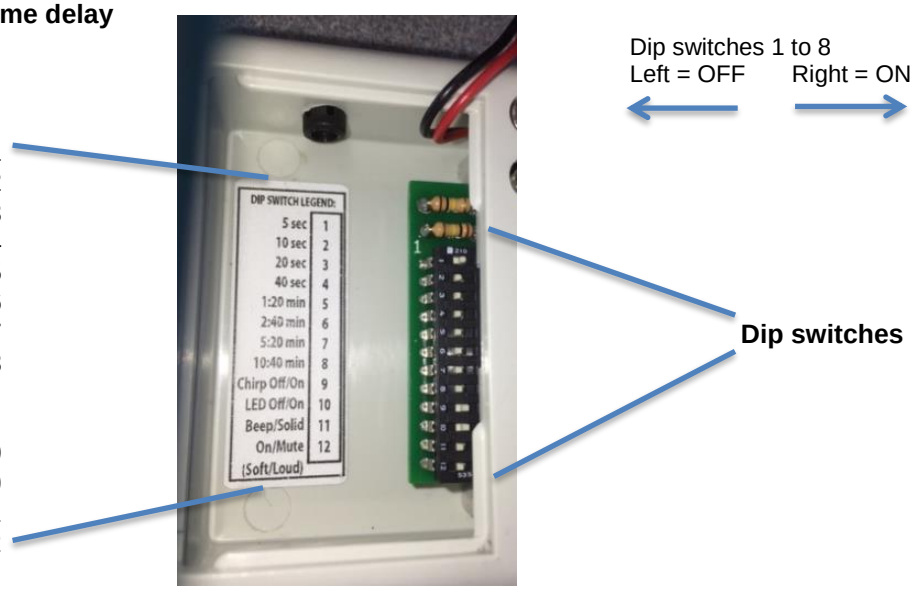
STEP 3: Using the mini screwdriver provided, flip the switches off / on to give the length of delay required.
Each switch flipped to ON will add the time shown to the total delay.

For example
With switches 1 and 2 ON and the other switches OFF the total delay is 15 seconds.
With switches 1, 2 and 6 ON and the other switches OFF the delay is 2 minutes and 55 seconds.
With all time switches (1 to 8) set to ON the delay is 21 minutes and 15 seconds.

Slide Dip Switch to the right to activate the time delay
Use mini screwdriver to slide

min = minutes - sec = seconds

5 sec	1
10 sec	2
20 sec	3
40 sec	4
1 min + 20 sec	5
2 min + 40 sec	6
5 min + 20 sec	7
10 min + 40 sec	8



Other options

Chirp Left = OFF Right = ON	9
LED Left = OFF / Right = ON	10
Alarm: Left = Beep / Right = Solid	11
Alarm Left = ON / Right = Mute	12

Test the Time delay:
After completion of the installation and time delay test the alarm as follows:
A) Open the door and keep it open. (There is a short chirp when first opened)
B) After the pre-selected time delay the alarm will activate (11) and the LED illuminate (10).
C) The pulsing beep will continue until the door closed.

The **PDA4** alarm features a low battery warning. When the door is opened the alarm will emit five rapid beeping tones and the LED will flash. Change the battery.

Should assistance be required please contact the **ICS PACIFIC** Service Department on 1800 630 360 or info@icspacific.com.au